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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applicants: Joe A. Harrison, et al.

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Art Unit: 2841

Serial No.: 09/811,063

Filed: March 16, 2001

Title: Circuit Board and Slot
Connector Assembly

Examiner: Tranh Y. Tran

Docket No. ITL.0519US
(P10729)Commissioner for Patents
Washington, D.C. 20231

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R. T. H.
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FEB - 7 2003
TECHNOLOGY CENTER 2800,

REPLY TO OFFICE ACTION DATED NOVEMBER 7, 2002

Dear Sir:

Please rewrite the claims to read as follows:

6. (Twice Amended) A circuit board comprising:
circuitry; anda substrate supporting the circuitry and having a contact edge to be inserted into a slot
connector housing assembly, the substrate having an edge profile engaged by the connector
housing assembly to resist removal of the circuit board from the connector housing assembly.9. (Twice Amended) The circuit board of claim 6, wherein the profile comprises a
notch formed in a straight edge of the substrate, the straight edge being different from the contact
edge and being inserted into the slot connector housing to position the edge profile to engage the
connector housing assembly.10. (Twice Amended) The circuit board of claim 9, wherein the straight edge extends
in an orthogonal direction to the contact.

Date of Deposit: January 29, 2003

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Debra Cutrona